

## Refine Search

### Search Results -

| Terms  | Documents |
|--|-----------|
| ((peptide near5 boronate) or (peptide near5 epoxyketone) or epoxomicin) and proteasom\$2 | 8         |

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
**EPO Abstracts Database**  
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 Derwent World Patents Index  
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Search:

L27

Refine Search

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### Search History

DATE: Wednesday, May 23, 2007    [Purge Queries](#)    [Printable Copy](#)    [Create Case](#)

| <u>Set</u><br><u>Name</u><br>side by<br>side             | <u>Query</u>  | <u>Hit Count</u> | <u>Set</u><br><u>Name</u><br>result<br>set |
|--|---|------------------|--|
| <i>DB=EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR</i> |   |                  |  |
| <u>L27</u>   | ((peptide near5 boronate) or (peptide near5 epoxyketone) or epoxomicin) and proteasom\$2  | 8                | <u>L27</u>                                 |
| <u>L26</u>   | ((peptide near5 boronate) or (peptide near5 epoxyketone) or epoxomicin) and (procaryot\$2 or prokaryot\$2 or microb\$3 or bacter\$3 or mycobacter\$3)                       | 0                | <u>L26</u>                                 |
| <u>L25</u>   | ((peptide near5 boronate) or (peptide near5 epoxyketone) or epoxomicin) and ((procaryot\$2 or prokaryot\$2 or microb\$3 or bacter\$3 or mycobacter\$3) near10 proteasom\$2) | 0                | <u>L25</u>                                 |
| <i>DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>      |   |                  |  |
| <u>L24</u>   | L23 and L22   | 5                | <u>L24</u>                                 |
| <u>L23</u>   | (procaryot\$2 or prokaryot\$2 or microb\$3 or bacter\$3 or mycobacter\$3) near10 proteasom\$2   | 64               | <u>L23</u>                                 |
| <u>L22</u>   | (peptide near5 boronate) or (peptide near5 epoxyketone) or epoxomicin   | 148              | <u>L22</u>                                 |

|            |  |            |            |
|------------|--|------------|------------|
| <u>L21</u> | L20 and L10  | 12         | <u>L21</u> |
| <u>L20</u> | @ay<2002<br><i>DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR</i>   | 3652151    | <u>L20</u> |
| <u>L19</u> | US-20030199438-A1.did.<br><i>DB=EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR</i>   | 1          | <u>L19</u> |
| <u>L18</u> | L16 not L17  | 2          | <u>L18</u> |
| <u>L17</u> | L15 and L16  | 4          | <u>L17</u> |
| <u>L16</u> | (procaryot\$2 or prokaryot\$2 or microb\$3 or bacter\$3 or mycobacter\$3)<br>near10 proteasom\$2   | 6          | <u>L16</u> |
| <u>L15</u> | ((infect\$4 or disease or pathogen or illness) and proteasom\$2) and<br>(inhibit\$3 near10 (proteasom\$2 or protease or proteinase or proteoly\$3))<br><i>DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i> | 152        | <u>L15</u> |
| <u>L14</u> | L10 and L13  | 19         | <u>L14</u> |
| <u>L13</u> | @ay=2003 or @ay=2002   | 866731     | <u>L13</u> |
| <u>L12</u> | L10 not L11  | 0          | <u>L12</u> |
| <u>L11</u> | L@ay>2003  | 4294967295 | <u>L11</u> |
| <u>L10</u> | L7 and L9  | 58         | <u>L10</u> |
| <u>L9</u>  | inhibit\$3 near10 (proteasom\$2 or protease or proteinase or proteoly\$3)  | 45854      | <u>L9</u>  |
| <u>L8</u>  | nhhibit\$3 near10 (proteasom\$2 or protease or proteinase or proteoly\$3)  | 1          | <u>L8</u>  |
| <u>L7</u>  | L2 and L6  | 63         | <u>L7</u>  |
| <u>L6</u>  | (infect\$4 or disease or pathogen or illness) and proteasom\$2   | 3963       | <u>L6</u>  |
| <u>L5</u>  | L4 not L3  | 3          | <u>L5</u>  |
| <u>L4</u>  | (core adj (protease or proteinase)) near10 proteasom\$2  | 3          | <u>L4</u>  |
| <u>L3</u>  | L1 and L2  | 1          | <u>L3</u>  |
| <u>L2</u>  | (procaryot\$2 or prokaryot\$2 or microb\$3 or bacter\$3 or mycobacter\$3)<br>near10 proteasom\$2   | 64         | <u>L2</u>  |
| <u>L1</u>  | (Darwin.in. or Nathan.in.) and proteasom\$2  | 14         | <u>L1</u>  |

END OF SEARCH HISTORY